## Approved Fol Release 2001/03/03: CIA-RDP79-00798A000300940035-3

CHICAGO · ILLINOIS 60637

DEPARTMENT OF CHEMISTRY
5735 SOUTH ELLIS AVENUE

KENT CHEMICAL LABORATORY . GEORGE HERBERT JONES LABORATORY
SEARLE CHEMISTRY LABORATORY

STATINTL

May 9, 1975

## State Dept. declassification & release instructions on file

Mr. Raymond Pardon
Department of State
Office of Soviet Union Affairs
Room 4229
Washington, D. C. 20520

Dear Mr. Pardon:

Re: Dr. Kirill Zamaraev

I am enclosing a completed form requesting approval for Dr. Kirill Zamaraev to visit several laboratories during the period of his stay in this country as an Exchange Visitor under the sponsorship of the US-USSR Joint Program on Catalysis. The laboratories involved are all engaged in research in the field encompassed by our joint program and, in my opinion, Dr. Zamaraev's proposed visits to these laboratories would be in the interests both of our joint program and of the laboratories concerned. I have ascertained the willingness of the persons named on the form to serve as Dr. Zamaraev's hosts. I would be grateful for your favorable consideration of this request and approval of the proposed visits.

Sincerely yours,

Jack Halpern

Louis Block Professor of Chemistry

JH:1r enclosure

cc: Maria Snow (ACS)

Appro975 For Release 2001/09/03 : CIA-RDP79-00798A000300040035-3

Chem Catal

Approved For Release 2001/09/03 : CIA-RDP79-00798A000300040035-3

(Please	compl:	ete	this	form	in	English,	using	а	typewriter	OT
printed	block	let	ters.	.)			•			
-					٠.		•			

Malueiro Datos of	Travel: From 22 May 1975 - To 26 May 1975
icidsive Dates Of	11del. 110m 22 may 15.0 1 18 20 may 15.0
<i>,</i>	
thod of Travel:	
•	Plane (X) Train ()
•	
ason for Travel:	To visit laboratories engaged in research of mutual
	interest to participants in US-USSR Joint Program in
•	Catalysis and discuss topics of mutual interest with
	scientists in laboratories to be visited. Topics to
	be discussed include catalysis by coordination and
	organometallic compounds; study of catalytic species
	in solution; and nitrogen fixation.
st All Places to	Be Visited,
ether Enroute or	at Final
stination, with I	Dates and
mes of Hosts: U	miversity of California - Los Angeles 5/22/75
•	Iniversity of California - Los Angeles 5/22/75 Prof. M. F. Hawthorne
•	Prof. M. F. Hawthorne california Institute of Technology - Pasadena 5/23-5/2
<u>.</u>	Iniversity of California - Los Angeles 5/22/75 Prof. M. F. Hawthorne
<u>.</u>	Prof. M. F. Hawthorne california Institute of Technology - Pasadena 5/23-5/2
<u>.</u>	Prof. M. F. Hawthorne california Institute of Technology - Pasadena 5/23-5/2
<u>.</u>	Prof. M. F. Hawthorne california Institute of Technology - Pasadena 5/23-5/2
<u>.</u>	Prof. M. F. Hawthorne california Institute of Technology - Pasadena 5/23-5/2
mes of Traveling	Prof. M. F. Hawthorne  alifornia Institute of Technology - Pasadena 5/23-5/2  Prof. John E. Bercaw
mes of Traveling	Prof. M. F. Hawthorne  alifornia Institute of Technology - Pasadena 5/23-5/2  Prof. John E. Bercaw
mes of Traveling	Prof. M. F. Hawthorne  alifornia Institute of Technology - Pasadena 5/23-5/2  Prof. John E. Bercaw
•	Prof. M. F. Hawthorne  alifornia Institute of Technology - Pasadena 5/23-5/2  Prof. John E. Bercaw
mes of Traveling	Prof. M. F. Hawthorne  alifornia Institute of Technology - Pasadena 5/23-5/2  Prof. John E. Bercaw

Sponsor or Host Jack Halpern Louis Block Professor of Chemistry The University of Chicago

Title
Approved For Release 2001/09/03 : CIA-RDP79-00798A000300040035-3